

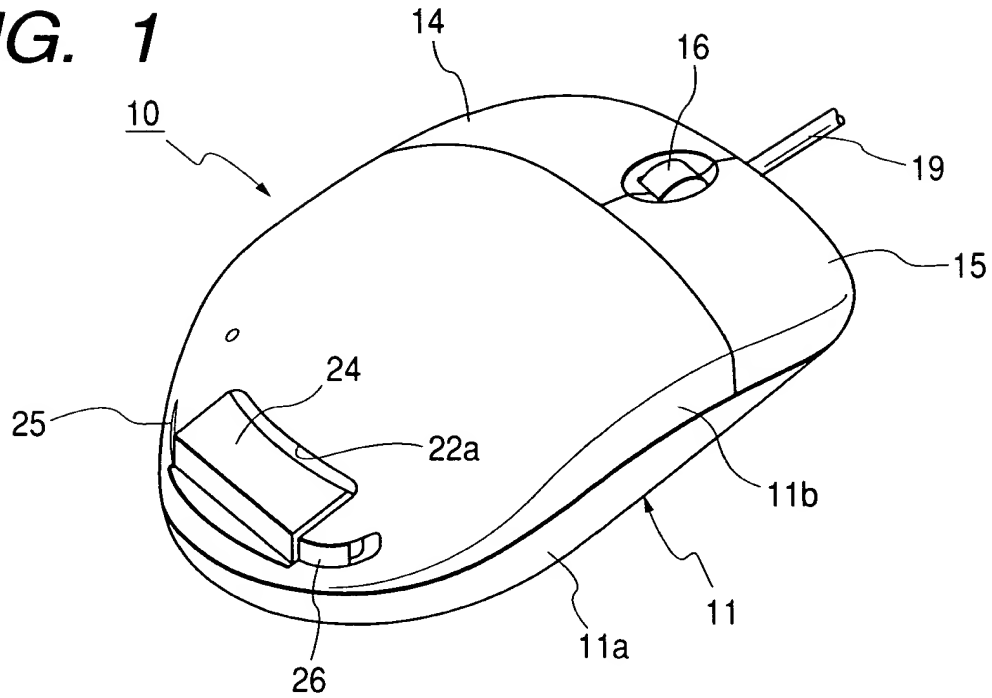


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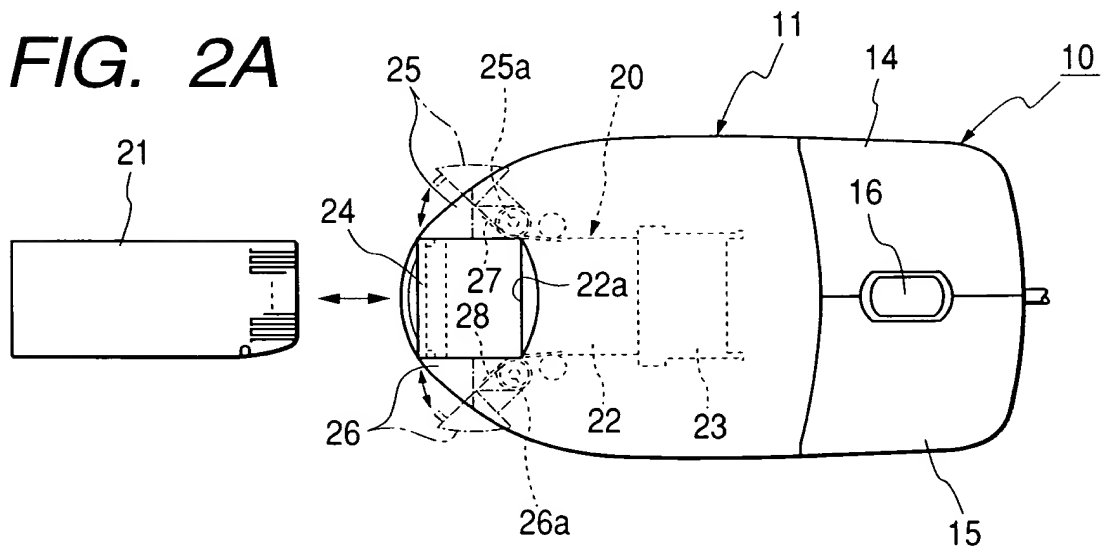
Title of the Invention: MOUSE  
Inventor's Name: J. Iwasaki  
Docket No./Application No.: 09/941,620

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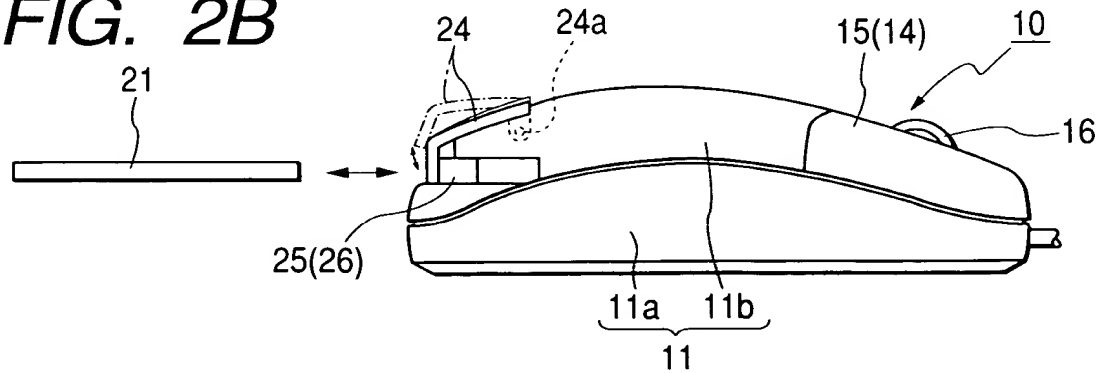
**FIG. 1**



**FIG. 2A**



**FIG. 2B**



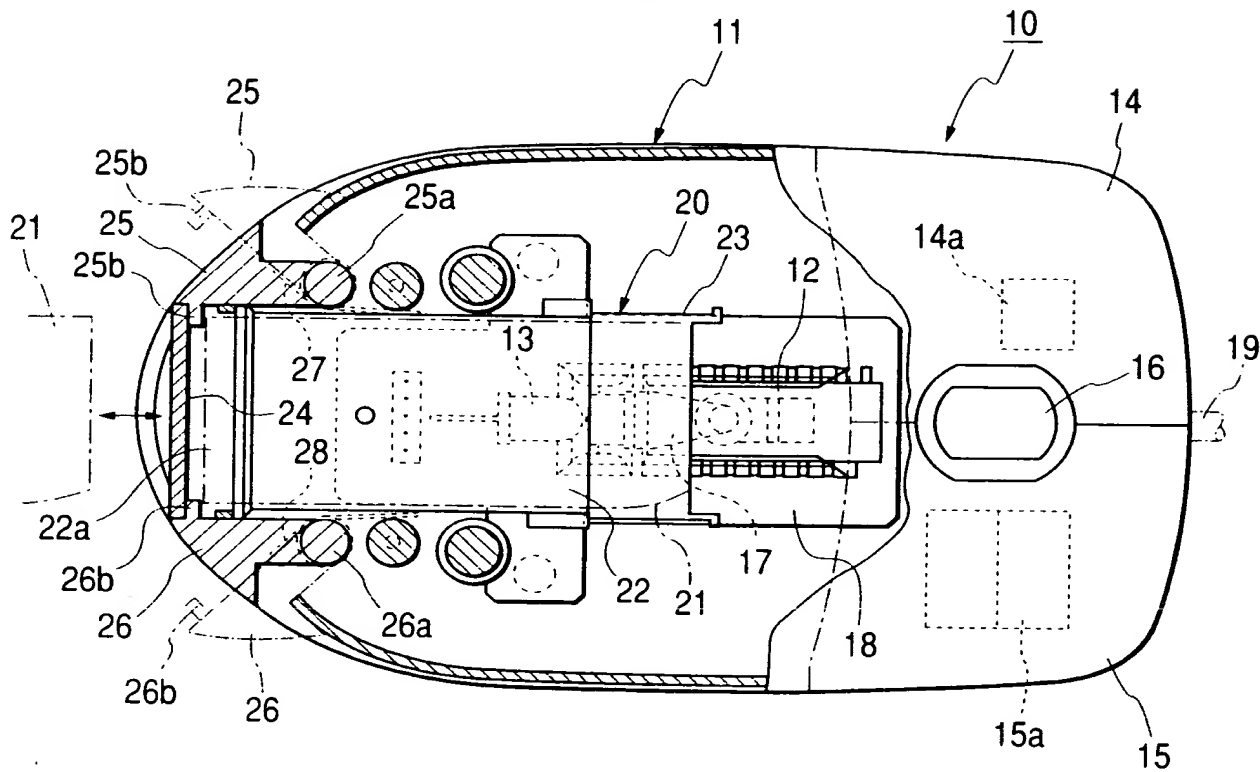


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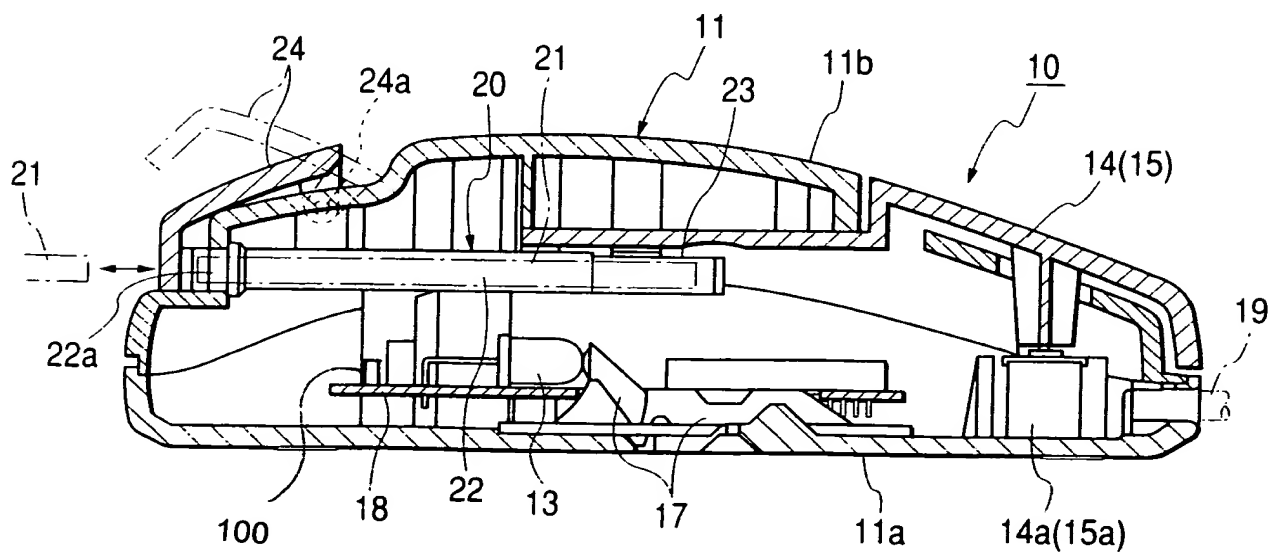
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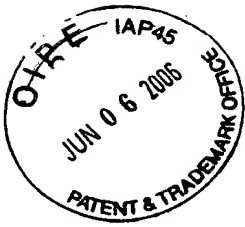
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**FIG. 3**



**FIG. 4**





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FIG. 5

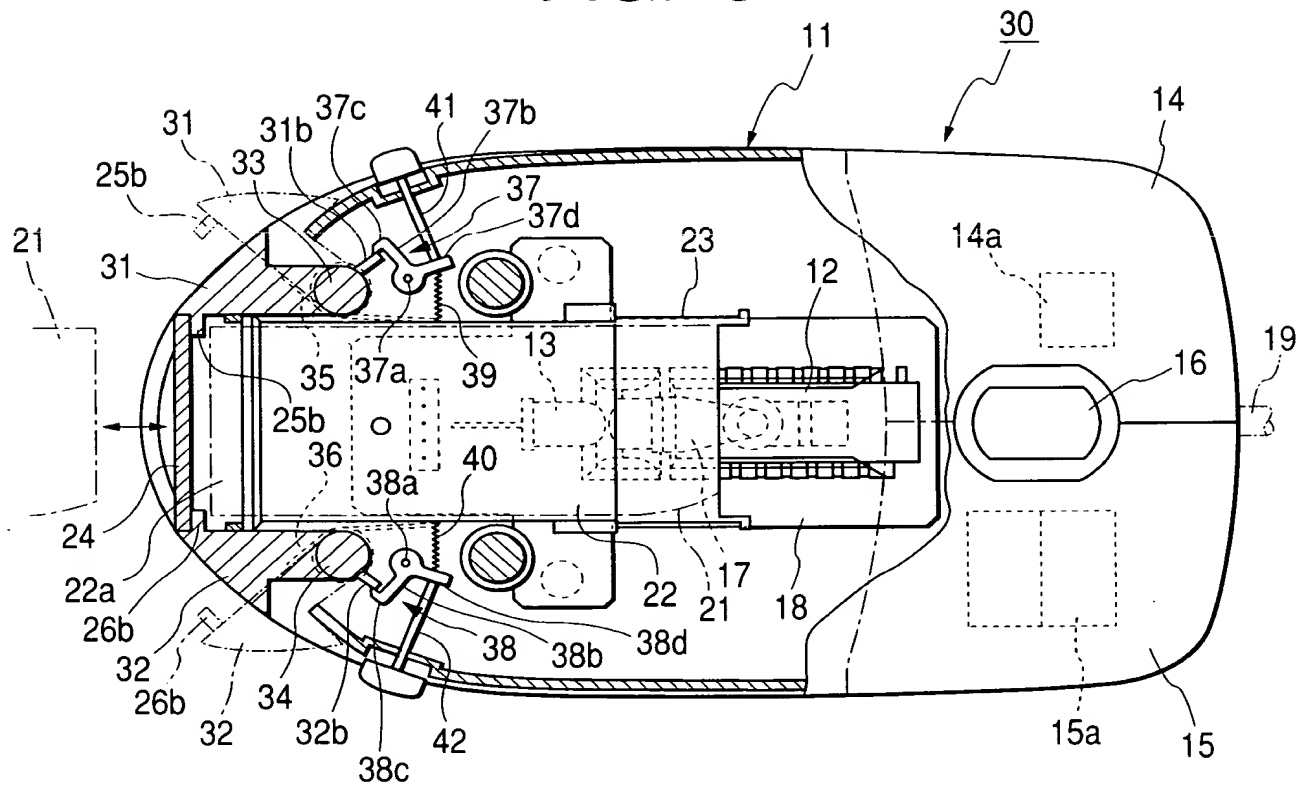
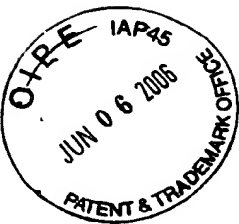


FIG. 7 is a cross-sectional view of a device 40. The device has an outer housing 14 with a top edge 14a and a bottom edge 15. Inside the housing, there is a central component 12 with a top surface 12a and a bottom surface 12b. A component 13 is located within the central component 12. A component 16 is positioned on the right side of the device. A component 17 is located above the central component 12. A component 18 is located below the central component 12. A component 19 is located on the right side of the device. A component 20 is located on the left side of the device. A component 21 is located on the left side of the device, with a detailed view of its top surface 21a and bottom surface 21b. A component 22 is located on the left side of the device, with a detailed view of its top surface 22a and bottom surface 22b. A component 23 is located on the left side of the device. A component 34 is located on the left side of the device. A component 35 is located on the left side of the device, with a detailed view of its top surface 35a and bottom surface 35b. A component 36 is located on the left side of the device. A component 11c is located on the left side of the device. A component 35c is located on the left side of the device. A component 35d is located on the left side of the device. A component 35e is located on the left side of the device.

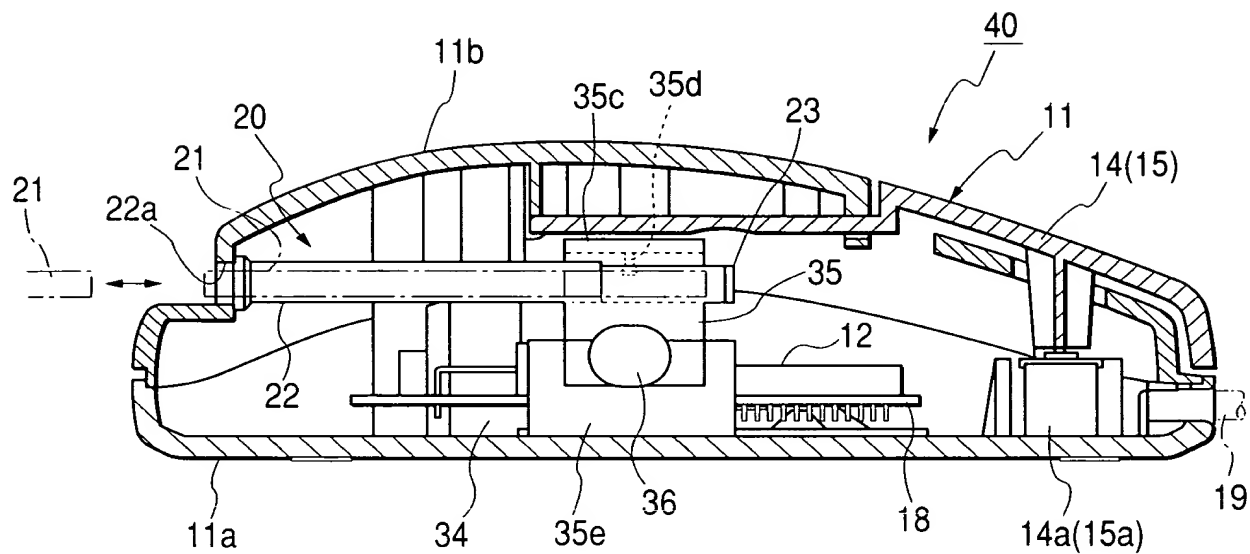


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**FIG. 8**



**FIG. 9**

